L Number	Hits	Search Text	DB	Time stamp
1	322	382/190.ccls.	USPAT	2003/06/30 08:04
2	451	382/305-306.ccls.	USPAT	2003/06/30 08:05
3	292	715/500.ccls.	USPAT	2003/06/30 08:05
4	199	715/526.ccls.	USPAT	2003/06/30 08:05
5	309	715/530.ccls.	USPAT	2003/06/30 08:05
6	78	(IMAGE SAME DOCUMENT SAME USER SAME GROUP) SAME NAME	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 08:06
7	17	((IMAGE WITH (END START) WITH FORMAT$4) WITH INFORMATION) SAME DOCUMENT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 08:06
—	0	fil$3 same document same scan$4 same indentify$3	USPAT; US-PGPUB	2003/06/10 10:28
—	4	(fil$3 same document same scan$4 same indicia) same format	USPAT; US-PGPUB	2003/06/10 10:28
—	50	fil$3 same document same scan$4 same indicia	USPAT; US-PGPUB	2003/06/10 10:35
—	49	fil$3 same document same scan$4 same classif$4	USPAT; US-PGPUB	2003/06/10 10:35
—	1	(fil$3 same document same scan$4 same classif$4) same fax	USPAT; US-PGPUB	2003/06/10 12:52
—	1	"6193457".PN.	USPAT	2003/06/10 10:58
—	1	"5906397".PN.	USPAT	2003/06/10 10:59
—	67	mahoney.in. and segment$3	USPAT; US-PGPUB	2003/06/10 12:52
—	16	(mahoney.in. and segment$3) and document and image	USPAT; US-PGPUB	2003/06/10 15:14
—	1	"5639124".PN.	USPAT	2003/06/10 13:11
—	1	"5468085".PN.	USPAT	2003/06/10 13:11
—	1	"5447334".PN.	USPAT	2003/06/10 13:13
—	1	"5445468".PN.	USPAT	2003/06/10 13:13
—	1	"5316344".PN.	USPAT	2003/06/10 16:10
—	1	"5254381".PN.	USPAT	2003/06/10 13:15
—	1391	scan$4 same server same image	USPAT; US-PGPUB	2003/06/11 14:10
—	424	(scan$4 same server same image) same stor$3 same network	USPAT; US-PGPUB	2003/06/11 14:21
—	4	5906397.uref.	USPAT; US-PGPUB	2003/06/11 14:22
—	12	(fil$3 same document same scan$4 same classif$4) same user	USPAT; US-PGPUB	2003/06/11 14:26

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 2002011 4013 A1	2002082 2	System, computer program product and method for managing documents	358/3.28	Hyakutake, Shogo et al.	US 20020114013	☐
2	US 2001004 3742 A1	2001112 2	COMMUNICATION DOCUMENT DETECTOR	382/203	MELEN, ROGER D	US 20010043742	☐
3	US 649371 3 B1	2002121 0	Dictionary and index creating system and document retrieval system	707/6	Kanno, Yuji	US 6493713	☐
4	US 615560 4 A	2000120 5	Coatings and ink designs for negotiable instruments	283/70	Greene, Jonathan D et al.	US 6155604	☐
5	US 594955 4 A	1999090 7	Hierarchical system for processing and dispatching task orders into a user network and method	358/448	Melen, Roger D.	US 5949554	☐
6	US 584190 5 A	1998112 4	Business form image identification using projected profiles of graphical lines and text string lines	382/203	Lee, Yongchun	US 5841905	☐
7	US 579423 6 A	1998081 1	Computer-based system for classifying documents into a hierarchy and linking the classifications to the hierarchy	707/5	Mehrle, Joseph P.	US 5794236	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
8	US 5719960 A	19980217	System for dispatching task orders into a user network and method	382/209	Melen, Roger D.	US 5719960	☐
9	US 5456498 A	19951010	Negotiable instrument fraud detector and processor	283/70	Greene, Edwin B.	US 5456498	☐
10	US 4724309 A	19880209	Machine readable document and method for processing	235/468	Greene, Edwin B.	US 4724309	☐
11	US 4588211 A	19860513	Machine readable document	283/70	Greene, Edwin B.	US 4588211	☐
12	US 4760606 A	19880726	Digital imaging file processing system	382/306	Lesnick, Edward et al.	US 4760606	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 6375604 B1	20020423	Method of forming a tabbed assembly	493/325	Verhines, Rick J.	US 6375604	☐
2	US 6206425 B1	20010327	Filing folder, in particular for lateral files	281/29	Heyer, Hans Egon	US 6206425	☐
3	US 6149202 A	20001121	Page marker carrier assembly and production thereof	283/36	Anzai, Shuji	US 6149202	☐
4	US 6352286 B1	20020305	File folder and method	281/29	MacWilliams, Steve C. et al.	US 6352286	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 2003006 6878 A1	2003041 0	Printed card to control printer	235/380	Mahoney, Terry P. et al.	US 20030066878	☐
2	US 2002002 9232 A1	2002030 7	SYSTEM FOR SORTING DOCUMENT IMAGES BY SHAPE COMPARISONS AMONG CORRESPONDING LAYOUT COMPONENTS	715/517	BOBROW, DANIEL G. et al.	US 20020029232	☐
3	US 656207 7 B2	2003051 3	Sorting image segments into clusters based on a distance measurement	715/517	Bobrow, Daniel G. et al.	US 6562077	☐
4	US 600919 6 A	1999122 8	Method for classifying non-running text in an image	382/176	Mahoney, James V.	US 6009196	☐
5	US 599966 4 A	1999120 7	System for searching a corpus of document images by user specified document layout components	382/305	Mahoney, James V. et al.	US 5999664	☐
6	US 588988 6 A	1999033 0	Method and apparatus for detecting running text in an image	382/176	Mahoney, James V.	US 5889886	☐
7	US 565963 9 A	1997081 9	Analyzing an image showing editing marks to obtain category of editing operation	382/309	Mahoney, James V. et al.	US 5659639	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
8	US 5563991 A	19961008	Using an image showing a perimeter relationship representation to obtain data indicating a relationship among distinctions	382/113	Mahoney, James V.	US 5563991	☐
9	US 5544267 A	19960806	Using a category to analyze an image showing a graphical representation	382/317	Mahoney, James V. et al.	US 5544267	☐
10	US 5537491 A	19960716	Analyzing an image or other data to obtain a stable number of groups	382/218	Mahoney, James V. et al.	US 5537491	☐
11	US 5522022 A	19960528	Analyzing an image showing a node-link structure	345/440	Rao, Satyajit et al.	US 5522022	☐
12	US 5513271 A	19960430	Analyzing an image showing a proportioned parts graph	382/113	Rao, Satyajit et al.	US 5513271	☐
13	US 5455898 A	19951003	Analyzing an image showing a graphical representation of a layout	715/527	Mahoney, James V. et al.	US 5455898	☐
14	US 5392130 A	19950221	Analyzing an image showing a row/column representation	358/400	Mahoney, James V.	US 5392130	☐
15	US 5280547 A	19940118	Dense aggregative hierarhical techniques for data analysis	382/302	Mahoney, James V.	US 5280547	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
16	US 5258812 A	19931102	Method and mechanism for document size determination using an advanceable document background member	399/370	Mahoney, Gregory P.	US 5258812	☐